20 May 1974

MEMORANDUM FOR THE RECORD

SUBJECT: Computer Editing of KEP Input Data

    1. The following data elements are to be edited by the
KEP input processing programs developed [   ]   ST

    2. The following editing and validation will be per-
formed on the data submitted on the KIQ Baseline Assessment
Form:

        (a) The KIQ number will have the pattern NNA.
    It will be validated against a table containing
    valid KIQ numbers.

        (b) The four parts of the Baseline Assessment
    Form must be present, even if a part contains only
    a statement that no data was submitted for that
    particular section. The four parts of the form
    which must be present are:

[   ]   STA

[   ]   STA

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3. The following edit and validation checks are to be made by the input processing programs against the data submitted from the KIQ Baseline Planned Production form.

(a) The KIQ number will have the pattern NNA and will be validated against a table of valid KIQ numbers.

(b) The producing agency and component will be validated against a table containing valid production units.

(c) The product type will be validated against tables containing valid product types depending on the producing agency.

(d) Planned production data for a KIQ must be present.

4. The following edit and validation checks will be made by the input processing programs against the data submitted from the KIQ Baseline Collection/Processing data.

(a) The KIQ number must have the pattern NNA and be validated against a table containing valid KIQ numbers.

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(d) The tasking program will be checked against a table containing valid collection/processing intelligence programs.

(e) The probability indicator must be Hi, Lo or ∅. This should be checked by means of a table validation.

(f) The impact indicator must be YES or NO.

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